

β -D-glucopyranosyl-(1 \rightarrow 4)- [33404-34-1]
Cellovar CV 160
 See α -D-Glucopyranoside, 6-O-acetyl-1,3,4-tris-O-(2-methyl-1-oxopropyl)- β -D-fructofuranosyl, 6-acetate
 2,3,4-tris(2-methylpropanoate), polymer with β -D-fructofuranosyl α -D-glucopyranoside benzoate [100218-82-4]
Celloxide 1083
 See Poly(oxy(1-oxo-1,6-hexanedyl)), α -(7-oxabicyclo[4.1.0]hept-3-ylmethyl)- ω -(7-oxabicyclo[4.1.0]hept-3-ylcarbonyloxy)-, homopolymer [151465-23-5]
Celloxide 2000
 See 7-Oxabicyclo[4.1.0]heptane, 3-ethenyl-, homopolymer [29829-07-0]
Celloxide 2021
 See 7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, homopolymer [25085-98-7]
Celloxide 2081
 See Poly(oxy(1-oxo-1,6-hexanedyl)), α -(7-oxabicyclo[4.1.0]hept-3-ylmethyl)- ω -(7-oxabicyclo[4.1.0]hept-3-ylcarbonyloxy)-, homopolymer [151465-23-5]
Celloxide 2201
 See 7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, homopolymer [25085-98-7]
Celloxide 3000
 See 7-Oxabicyclo[4.1.0]heptane, 1-methyl-4-(2-methyloxiranyl)-, homopolymer [29616-43-1]
Celloxide 4000
 See 2,5-Methano-2H-indeno[1,2-b]oxiren-4-ol, octahydro-, homopolymer [28676-53-1]
Celloxide 8000
 See 7-Oxabicyclo[4.1.0]heptane, 1-methyl-4-(2-methyloxiranyl)-, homopolymer [29616-43-1]
Celloxide 2021A
 See 7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, homopolymer [25085-98-7]
Celloxide 2021P
 See 7-Oxabicyclo[4.1.0]heptane-3-carboxylic acid, 7-oxabicyclo[4.1.0]hept-3-ylmethyl ester, homopolymer [25085-98-7]
Cellpro
 See Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]
Cell proliferation
 See also narrower: Proliferation inhibition
 See also related:
 Cell division
 Ki-67 antigen
 Mitosis
Cells (electric)
 See
 Electrolytic cells
 Fuel cells
 Primary batteries
 Secondary batteries
 Solar cells
Cell Seed C 5
 See Cobalt lithium oxide (CoLiO₂) [12190-79-3]
Cell Seed C 10
 See Cobalt lithium oxide (CoLiO₂) [12190-79-3]
Cell senescence
 See Cell aging
Cellsnow
 See Fibers, cellulosic, macroporous
Cell surface antigens
 See Antigens, surface
Cell-Tak
 See Proteins, specific or class, MAP (mussel adhesive protein)
 β -Cell tumor
 See Pancreatic islet of Langerhans, insulinoma
Celluclast
 See Cellulase [9012-54-8]
Celluclast 2L
 See Cellulase [9012-54-8]
Celluclast 1.5L
 See Cellulase [9012-54-8]
Celluclast 2.0L
 See Cellulase [9012-54-8]
Celluclast 250L
 See Cellulase [9012-54-8]
Cellufix FF 20
 See Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]
Cellufix FF 100
 See Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]
Cellufix TA 25
 See Cellulose, esters, acetate [9004-35-7]
Cellufluor
 See Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-bis(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt [4193-55-9]
Cellugel
 See Cellulose, ethers, carboxymethyl ether, sodium salt [9004-32-4]
Cellular C
 See 1,3,5,7-Tetraazabicyclo[3.3.1]nonane, 3,7-dinitroso- [101-25-7]
Cellular concrete
 See
 Concrete
 cellular
 Concrete
 porous
Cellular D
 See 1,3,5,7-Tetraazabicyclo[3.3.1]nonane, 3,7-dinitroso- [101-25-7]
Cellular GX
 See 1,3,5,7-Tetraazabicyclo[3.3.1]nonane, 3,7-dinitroso- [101-25-7]
Cellular immunity
 See Immunity, cell-mediated
Cellular immunosuppression
 Valid heading during volumes 126-130 (1997-June

1999) only
 See Immunosuppression, cellular
Cellular inclusions
 See Inclusion bodies
Cellular materials
 See also narrower:
 Foamed glass
 Sponges (artificial)
 See also related:
 Fibrous materials
 Imbibition
 Lightweight materials
 Porous materials
Cellular plastics
 See Plastic foams
Cellular processes
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Cell, processes
Cellulase
 See also Hemicellulase [9025-56-3]
 C₁ — see Cellobiohydrolase, exo- [37329-65-0]
Cellulizer NR
 See Cellulase [9012-54-8]
Celluloid
 See also Cellulose, esters, nitrate [9004-70-0]
Cellulon
 See Fibers, cellulosic
Cellulose
 See also
 Dietary fiber
 Ramie fibers
 Hemicellulose [9034-32-6]
 Lignocellulose [11132-73-3]
 esters, dyes for — see also Dyes
 ethers, dyes for — see also Dyes
 fiber — see also Fibers, cellulosic
 pulp — see also Cellulose pulp
 reconstituted, fibers — see also Rayon, reconstituted
 regenerated, fibers — see also Rayon
 regenerated, films — see also Cellophane
Cellulose, miscellaneous
 dyes for — see also Dyes
Cellulose, preparation
 sulfite liquor from — see also Pulping
 liquors, sulfite
Cellulose, processes
 dyeing of — see also Dyeing
Cellulose, reactions
 acetylation of — see also Cellulose, esters, acetate [9004-35-7]
 mercerization of — see also Mercerization
 nitration of — see also Cellulose, esters, nitrate [9004-70-0]
Cellulose, uses
 See also
 Paper
Cellulose, compounds
 See also Hydrocellulose [9034-34-8]
 oxidized — see also Cellulose, compounds, 6-carboxy [9032-53-5]
 alkali — see also Cellulose, compounds, sodium salt [9069-34-5]
 copper-ammonia deriv. — see Cuprammonium cellulose [9050-09-3]
 sodium salt — see also Cellulose, compounds, alkali [9081-58-7]
Cellulose, esters
 hydrogen carbonodithioate, regenerated cellulose from — see also Cellulose [9004-34-6], regenerated
 nitrate — see also Celluloid [8050-88-2]
Cellulose, ethers
 For mixed ester-ethers of cellulose
 see Cellulose, esters
 carboxymethyl ether [9000-11-7]
 The sodium salt [9004-32-4] has been assumed unless otherwise specified or implied in the original document. Entries are made at the index name for that derivative
 ether with glycolic acid —
 see Cellulose, ethers, carboxymethyl ether [9000-11-7]
Cellulose, polymers
 polymer with methyloxirane — see
 also Cellulose, ethers, 2-hydroxypropyl ether [9004-64-2]
 polymer with oxirane — see
 also Cellulose, ethers, 2-hydroxyethyl ether [9004-62-0]
Cellulose
 —, (carboxymethyl)-
 See Cellulose, ethers, carboxymethyl ether [9000-11-7]
 —, (sulfoethyl)-
 See Cellulose, ethers, 2-sulfoethyl ether [9032-46-6]
Cellulose acetate
 See Cellulose, esters, acetate [9004-35-7]
Cellulose carbamate fibers
 See Rayon
Celluloseglycolic acid
 See Cellulose, ethers, carboxymethyl ether [9000-11-7]
Cellulose pulp
 See also narrower: Chemithermomechanical pulp
 See also related:
 Cellophane
 Fibrous materials
 Paper
 Polysaccharides
 Pulp bleaching
 Pulping
 Pulping liquors
 Rayon
 Viscose
 Wood
Cellulose synthase (guanosine diphosphate-forming)
 See Glucosyltransferase, guanosine diphosphoglucose-1,4- β -glucan [9027-18-3]
Cellulose synthase (uridine diphosphate-forming)
 See Glucosyltransferase, uridine

diphosphoglucose-1,4- β -glucan [9027-19-4]
Cellulose xanthate
 See Cellulose, esters, hydrogen carbonodithioate [9032-37-5]
Cellulose xanthate fibers
 See Rayon
Cellulose xanthide
 See Cellulose, esters, diester with thioperoxydicarbonic acid ((HO)C(S)₂S₂) [39433-10-8]
Cellulosic acid
 See Cellulose, compounds, 6-carboxy [9032-53-5]
Cellulosic fabrics
 Valid heading during volumes 126-130 (1997-June 1999) only
 See
 Fibers
 cellulosic fabrics
 Textiles
 cellulosic
Cellulosic fibers
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Fibers, cellulosic
Cellulosic wastes
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Solid wastes, cellulosic
Cellulosin AC 40
 See Cellulase [9012-54-8]
Cellulosin AP
 See Cellulase [9012-54-8]
Cellulube 220
 See Phosphoric acid, esters, bis(2,4-dimethylphenyl) 4-ethylphenyl ester [17269-77-1]
Cellulyser
 See Cellulase [9012-54-8]
Cellulysin
 See Cellulase [9012-54-8]
Cellulyve Tr 300G
 See Cellulase [9012-54-8]
Cellulyve Tr 340G
 See Cellulase [9012-54-8]
Cellunax CX-Z 300IM
 See Antimony zinc oxide [53125-59-0]
Cellunax CX-Z 200M
 See Antimony zinc oxide [53125-59-0]
Cellunax CX-Z 400M
 See Antimony zinc oxide [53125-59-0]
Cellunax CX-Z 600M3
 See Antimony zinc oxide [53125-59-0]
Cellunax CX-Z 300M1F
 See Antimony zinc oxide [53125-59-0]
Cellunax CX-Z 600M3F2
 See Antimony zinc oxide [53125-59-0]
Celluronic acid
 See Cellulose, compounds, 6-carboxy [9032-53-5]
Cellusoft
 See Cellulase [9012-54-8]
Cellusoft PXB
 See Ethene, polymers, homopolymer [9002-88-4]
Cellutab
 See D-Glucose, 4-O- β -D-galactopyranosyl-, mixt. with cellulose [149202-17-5]
Celluzyme
 See Cellulase [9012-54-8]
Celluzyme 0.7T
 See Cellulase [9012-54-8]
Celluzyme 1500T
 See Cellulase [9012-54-8]
Cell wall
 See also related: Peptidoglycans
Cell wall (microbial)
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Cell wall
Cell wall (plant)
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Cell wall
Cellzyme
 See Cellulase [9012-54-8]
Cellzyme 2400T
 See Cellulase [9012-54-8]
Celmar
 See 1-Propene, polymers, homopolymer [9003-07-0]
Celmazol Black B
 See 2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3,6-bis[[4-[(2-sulfoxyethyl)sulfonyl]phenyl]azo]-, tetrasodium salt [17095-24-8]
Celmazol Brilliant Blue B
 See Benzoic acid, 2-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-4-[(2-sulfoxyethyl)sulfonyl] [20640-71-5]
Celmazol Brilliant Orange GG
 See 2-Naphthalenesulfonic acid, 7-(acetylamino)-4-hydroxy-3-[[4-[(2-sulfoxyethyl)sulfonyl]phenyl]azo]-, disodium salt [71902-15-3]
Celmazol Brilliant Violet 5R
 See C.I. Reactive Violet 5 [12226-38-9]
Celmazol Red B
 See 1-Naphthalenesulfonic acid, 5-hydroxy-6-[[2-methoxy-5-[(2-sulfoxyethyl)sulfonyl]phenyl]azo]-, disodium salt [19526-81-9]
Celmet
 See Nickel [7440-02-0]
Celmoleukin
 See Interleukin 2 (human clone pTIL2-21a protein moiety) [94218-72-1]
Celmone
 See 1-Naphthaleneacetic acid [86-87-3]
Celnova BTH 1/2
 See Cellulose, esters, nitrate [9004-70-0]
Celnova BTK 1/8
 See Cellulose, esters, hydrogen 1,2-benzenedicarboxylate nitrate [137011-61-1]
Celnovocain
 See Cellulose, ethers, carboxymethyl ether, compd. with 2-(diethylamino)ethyl 4-aminobenzoate [37314-30-0]